Printed on: 5/27/2010 11:54:32 PM

National Transportation Safety Board			NTSB ID: ENG09RA019				Most Critical Injury: None				
			Occurrence Date: 10/02/2009				Investigated By: Foreign				
AVIATION OC			Occur	Occurrence Type: Incident							
Location/Time											
Nearest City/Place Sta		State		Zip Code	Local Time)	Time Zone				
Kuching					0818		итс				
Aircraft Information											
Registration Number Aircraft Manufacturer			r				Model/Series Number				
9M-MMR	BOEING						737/4HC				
Type of Aircraft: Airplane				Amateur Built Aircraft? No							
Injury Summary: Fatal				Serious Minor		Minor			None	149	
Revenue Sightseeing Flight	Air Medical Transport Flight: No										

Narrative

Brief narrative statement of facts, conditions and circumstances pertinent to the accident/incident:

On October 2, 2009, about 0818 Coordinated Universal Time (UTC) a Malaysia Airlines, Boeing 737-400 airplane, registration 9M-MMR, suffered a collapsed left main landing gear during pushback from the gate at Kuching International Airport, Kuching, Sarawak, Malaysia. The airplane came to rest on the left engine nacelle.

The incident investigation investigation is under the jurisdiction of the government of Malaysia. Further information pertaining to this incident may be obtained from:

DEPARTMENT OF CIVIL AVIATION, MALAYSIA

No. 27, Persiaran Perdana,

Level 1 - 4,

Block Podium, Precinct 4, 62618 Putrajaya, MALAYSIA Tel : +60-3-8871 4000 Fax : +60-3-8890 1640

www.dca.gov.my

Updated on Oct 22 2009 10:56AM

NTSB ID: ENG09RA019

PRELIMINARY REPORT AYIATION		Occurrence Date: 10/02/2009										
		Occurrence Type: Incident										
Other A	ircraft Involved		•					•				
	Registration Number Aircraft Manufacturer					Model/Series Number						
Accider	nt Information											
						Occurred Duri	ng:					
Crew	N	ame				Certificate No.			Injury			
Pilot	On File				0	On File N			None	one		
2	On File				0	n File			None			
3												
4												
5												
6												
Operator Information												
Name MALAYSIAN AIRLINES SYSTEM BERHAD Operator Des						esignator Code Doing Business As						
Street Address Cit					City			State Zip Code				
-Type of Certificate(s) Held: None												
Air Carri	er Operating Certificate(s): Foreign Operati	on									
Operating Certificate:					С	perator Certif	ficate:					
Regulation Flight Conducted Under: Unknown												
Type of Flight Operations Conducted: Scheduled; International; Passenger Only												
Flight F	Plan/Itinerary											
Type of Flight Plan Filed: IFR												
Last Departure Point						State	Airpor	t Identifier				
Same as			ксн									
Destination Sepang						State	Airpor WM k	t Identifier KK				
Weathe	r Information											
Investigator's Source: National Weather Service Facility ID: WBGG Observation Time (Local): 0700												
Sky/Lowest Cloud Condition: Unknown Ft. AGL												
Lowest Ceiling: Unknown Ft. AGL					\	/isibility:	6	SM	l Altin	neter:		"Hg
		PRELIMINARY	INFOR	MATION	N - SU	ВЈЕСТ ТО О	CHAN	GE				Page 2

National Transportation Safety Board PRELIMINARY REPORT

NTSB ID: ENG09RA019

PRELIMINARY REPORT AVIATION			urrence D	ate: 10/02/2009				
			urrence T	ype: Incident				
Weather Information (Continued from page 2)							
Temperature: 33 °C	Wind D	Direction: 276						
Wind Speed: 5 Kts.	Gusts: k	Kts.	Weathe	er Conditions at Accident S	Site:			
Administration Data								
Notification From					Date			
DCA - Malaysia								
FAA District Office/Coordinator		Investigator-In-Charge (IIC)						
FAA TR Proven			Clinton R. Crookshanks					